

Exhibit A

; Sequence 23, Application US/086755088
; Patent No. 5856136

TITLE OF INVENTION: NOVEL HUMAN STEM CELL ANTIGENS

ADDRESSEE: Incyte Pharmaceuticals, Inc.

STREET: 3174 PO
CITY: Palo Alto

STATE: CA
COUNTRY: U.S.

ZIP: 94304
COMPUTER READABLE

MEDIUM TYPE: Diskette
COMPUTER: TBM Compat

COMPTON: IBM compatible
OPERATING SYSTEM: DOS
CONTACT: Eastco Westco

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SOFTWARE: F83CSEQ VERSION 1.3
CURRENT APPLICATION DATA:

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APPLICATION NUMBER: US/08/675,508
FILING DATE: Filed Herewith

ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.

REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PF-0066 US

TELECOMMUNICATION INFORMATION:
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INFORMATION FOR GPO TD NO.

INFORMATION FOR SEQ ID NO: 23
SEQUENCE CHARACTERISTICS:

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; LENGTH: 288 base pairs
; TYPE: nucleic acid

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; STRANDEDNESS: single
; TOPOLOGY: linear

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MOLECULE TYPE: cDNA
IMMEDIATE SOURCE:

LIBRARY: BLADTUT02
CONE: 1312539

US-08-675-508-23

Query Match	Score	DB 2	Length
100.0%	207	2	288

Best Local Similarity 100.0%; Pred. No. 1.7e-44;
Matches 207; Conservative 0; Mismatches 0; Indels 0;
Gaps 0

1 GTGACCATGAAGGCTTGTCTGCTTGCCTTGCCTCTGTGATGCGAGGCTTGGCCCTGACAGCCAGGC 60

1 GTGA CGA TGA GGC GTC GTC GTC TGG CCG CTT GAT GCA GGC GTC TGA CCG GCG GCG 60

CCGAGCTGCCTGGACAG

61 ACTGCGCTGCTGTGCTACATCAGCAAGGCCAACAAGAAAGTGGTTG

61 ACTGCCCTGTGCTACTCTCAGCAAGCCACAGTGAAGCCTCCCTGAGT

121 GAGACTGACCCAGCTGGGGGAGCATGTGCTGAACCGAGCAGCAATCCGAAAT

pb
121 GAGACTGCACCGAGCTGGGGGAGCATGCTGGACCGGCGCCGATCCGCGCAGTTC

181 CTGACCGTCATCAGCAAGGCTGAC 207

181 CTGACCGTCATCAGCAAAGGCTGCAGC 207